

ABSTRACT

An instrument kit for performing a repair procedure on a meniscal tear in a knee for use in combination with a mechanical repair device is disclosed. The instrument kit includes at least one template including an elongate body defining X, Y and Z axes. The
5 elongate body adapted for insertion in a knee of the patient to approximate a path to a meniscal tear within the knee. The elongate body has a length defining the X-axis. The instrument kit including a first template having a linear elongate body, a second template having a distal end portion which is offset in a direction of the Y-axis, and a third template having a distal end portion which is offset in a direction of the Z-axis.